Weathertzenton Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: 14014SO0241
Work Order Type: Weatherization
Audit Name: 14014SO0241

CLIENT INFORMATION

Client Name: Address:

Client ID: 14014SO0241 SHELBYVILLE, TN 37160

Alt. Client ID: BEDFORD

AGENCY INFORMATION

Agency: SOUTH CENTRAL HUMAN RESOURCE AGENCY Agency Phone: (931) 433-7182

Address: 1437 WINCHESTER HIGHWAY Fax: (931) 438-0074

Company Name & License Number:	
Contractor's Signature:	

COMMENT

WEAK TILE CEILING IN LVROOM - COULD ONLY REACH 35PA

Client Name:
Client ID: 14014SO0241
Alt. Client ID: BEDFORD

Work Order (Bid Form)
Work Order Name: 14014SO0241

Report Run On: 5/14/2010

DOE Weatherization Assistant Version 8.5.0

Page 1 of 6

Measure 1 Inf	iltration Redctn			Componen	ts			Inspected
2. CAU 3. SEA LESS	DUCE AIR INFILTRATION JLK AROUND ELECTRIC AL DUCT WORK USING N	AL BOX MASTIC A	T REG	ISTERS TO	TEST 1.	0 OR		
	AL A/C'S USING BLUE BC							
5. W/S	S FRONT, BACK, SIDE AN	ND UPSTA	AIRS A					
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Miscellaneous Supplies	Infiltration Reduction	Each	1					
2 Labor	LABOR	Hour						
Other Detail								
			Measur	e Sub Total:		;	Sub Total:	
Field Notes:								
Measure 2 DW	VH Pipe Insulation			Componen	ts			Inspected
Measure 2 DW	VH Pipe Insulation			Componen Estimated			Actual	Inspected
Measure 2 DW Comment	VH Pipe Insulation Description / Comment	Units	Qty	•		Qty		Inspected Total
Measure 2 DW Comment # Material / Labor	·	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
Measure 2 DW Comment # Material / Labor 1 Insulation	Description / Comment			Estimated	<u> </u>	Qty	Actual	
Measure 2 DW Comment # Material / Labor 1 Insulation	Description / Comment DHW Pipe Insulation	Each	1	Estimated	<u> </u>	Qty	Actual	
Measure 2 DW Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DHW Pipe Insulation	Each	1	Estimated	<u> </u>	Qty	Actual	
Measure 2 DW Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DHW Pipe Insulation	Each	1	Estimated	<u> </u>	Qty	Actual	
Measure 2 DW Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DHW Pipe Insulation	Each	1 1	Estimated	<u> </u>		Actual	
Measure 2 DW Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DHW Pipe Insulation	Each	1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

Client Name:
Client ID: 14014SO0241
Alt. Client ID: BEDFORD

Work Order (Bid Form)
Work Order Name: 14014SO0241

Report Run On: 5/14/2010

DOE Weatherization Assistant Version 8.5.0

Page 2 of 6

Measure 3 Flo	or Ins. R-19			Componen	ts F1			Inspected
Comment				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	1157					
2 Labor	Floor Insulation - Fiberglass Batts - R-19	SqFt	1157					
Other Detail			1			1		
			Measure	Sub Total:			Sub Total:	
Measure 4 Wa	II Insulation ATE 14'X33' ADDITION O	N EAST		Componen HOUSE Estimated	(4),WI		VL1 (6)	Inspected
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	624.6					
2 Labor	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	624.6					
Other Detail			1			1		
			Measure	Sub Total:			Sub Total:	

Report Run On: 5/14/2010

1 Insulation A	Description / Comment Attic Insulation - Blown Cellulose - R-30	<i>Units</i> SqFt	Qty	Estimated	Components A1				
1 Insulation A	attic Insulation - Blown		Otv				Actual		
C		SqFt	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
2 Labor A			462						
C	uttic Insulation - Blown Cellulose - R-30	SqFt	462						
Other Detail									
			Measur	e Sub Total:		,	Sub Total:		
Measure 6 Fix Imp	oroper Venting (Cloth	es Dryer)	Componen	ts			Inspected	
# Material / Labor D	Occariation / Commant	Unito	Oti/	Estimated	Total	Ofw	Actual	Total	
	Description / Comment	<i>Units</i> Each	Qty 1	Unit Cost	Total	Qty	Unit Cost	Total	
1 Health and Safety M Items	Metal Flex	Lacii	'						
	abor	Hour	1						
2 Labor L									
2 Labor L Other Detail			1						
			Measure	e Sub Total:			Sub Total:		

Report Run On: 5/14/2010

Measure 7 PressureRelief Piping Needed				Componen	ts	Inspected			
Comment EXTEN	D POP OFF								
			Estimated			Actual			
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1 Health and Safety Items	Pressure relief piping	Each	1						
2 Labor	Labor	Hour	1						
Other Detail									
			Measur	e Sub Total:]	Sub Total:		
Field Notes:									
Measure 8 Smo	oke Detector is Needed			Componen	ts			Inspecte	
Measure 8 Smo	oke Detector is Needed			Componen Estimated			Actual	Inspecte	
Measure 8 Smo	oke Detector is Needed Description / Comment	Units	Qty	•		Qty		Inspecte	
Measure 8 Smo	Description / Comment	<i>Units</i> Each	Qty 1	Estimated	1	Qty	Actual		
Measure 8 Smc Comment # Material / Labor 1 Health and Safety Items	Description / Comment			Estimated	1	Qty	Actual		
Measure 8 Smc Comment # Material / Labor 1 Health and Safety Items	Description / Comment Smoke / Carbon detector	Each	1	Estimated	1	Qty	Actual		
Measure 8 Smc Comment # Material / Labor 1 Health and Safety Items 2 Labor	Description / Comment Smoke / Carbon detector	Each	1	Estimated	1	Qty	Actual		
Measure 8 Smc Comment # Material / Labor 1 Health and Safety Items 2 Labor	Description / Comment Smoke / Carbon detector	Each	1	Estimated	1	Qty	Actual		
Measure 8 Smc Comment # Material / Labor 1 Health and Safety Items 2 Labor	Description / Comment Smoke / Carbon detector	Each Hour	1 1	Estimated	1		Actual		

Report Run On: 5/14/2010

Meas	sure 9	Vapor Barrier Needed (Basement/Crawlspace)			Componen	ts		ı	nspected
Comm	nent								
					Estimated	<u> </u>		Actual	
# Mate	erial / Lab	or Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insu	lation	Basement / crawlspace vapor barrier	Each	1					
2 Labo	or	Labor	Hour	1					
Other	Detail						7		
				Measur	e Sub Total:]	Sub Total:	
Field	Notes:						_		
			Work Or	der Gra	nd Total:		Gran	d Total:	<u> </u>